WHAT IS CLAIMED IS:

1. A multi-configurable toy vehicle comprising:

- at least two rotatable segments, wherein each of the rotatable segments includes a first side having a first design, and, a second side having a second design, and, wherein each of the rotatable segments is independently rotatable with respect to each other from a first side orientation to a second side orientation; and

- means for enabling movement of the multi-configurable toy vehicle on a surface, wherein the movement means is associated with at least two of the at least two rotatable segments, and, wherein the movement means facilitates operation of the multi-configurable toy vehicle when any of the rotatable segments are in at least one of the first side and second side orientations.

2. The toy vehicle according to claim 1, wherein the first side and the second side of the at least two rotatable segments are rotatable into a plurality of different combinations associated with each respective first side orientation and second side orientation.

3. The toy vehicle according to claim 2, wherein at least one of the first design and the second design of one rotatable segment is selectively rotated adjacent at least one of the first design and the second design of an adjacently positioned rotatable segment so as to form a predetermined figure design.

4. The toy vehicle according to claim 2, wherein the number of different combinations is eight.

5. The toy vehicle according to claim 1, wherein the at least two rotatable segments are disposed along a common axis.

6. The toy vehicle according to claim 5, wherein the common axis is parallel to a bottom surface of the toy vehicle.

7. The toy vehicle according to claim 1, wherein the movement means comprises at least one rotatable member associated with a first one of the at least two rotatable segments, and, at least two rotatable members associated with a second one of the at least two rotatable segments.

8. The toy vehicle according to claim 7, wherein the rotatable members comprise at least one of wheels, treads, and other conventional structures suitable for enabling movement of the toy vehicle.

9. The toy vehicle according to claim 7, wherein the movement means includes means for pivotally manipulating at least one of the rotatable members from a first location, wherein at least a portion of the at least one rotatable member extends below a bottom surface of the associated rotatable segment, to a second location, wherein at least a portion of the at least one rotatable member extends above a top surface of the associated rotatable segment.

10. The toy vehicle according to claim 9, further including means for releasably securing at least one of the rotatable members in a selected location.

11. The toy vehicle according to claim 10, wherein and at least one rotatable member includes an axle, and, wherein the releasable securement means comprises a biasing member associated with an internal region of an associated rotatable segment;

the biasing member biasing against a portion of at least one of the axle and an associated sleeve portion of the axle for imparting a securing force thereon.

12. The toy vehicle according to claim 11, wherein at least one of the axle and the biasing member includes one or more cooperating portions for enabling one or more predetermined pivotal positions of the associated rotatable member.

13. The toy vehicle according to claim 12, wherein the cooperating portions include one or more flat spots, notches, and embossments associated with at least one of the axle and biasing member.

14. The toy vehicle according to claim 1, wherein the at least two rotatable segments comprise at least three rotatable segments independently rotatable with respect to each other.

15. The toy vehicle according to claim 14, wherein at least one of the first design and the second design of one rotatable segment is selectively rotated adjacent at least one of the first design and the second design of an adjacently positioned rotatable segment so as to form a predetermined figure design.

16. The toy vehicle according to claim 1, wherein the number of rotatable segments is at least three, and, wherein at least one of the rotatable segments has more than two sides.

17. A multi-configurable toy vehicle comprising:

at least one segment;

means for enabling movement of the at least one segment on a surface;

wherein, the movement means includes at least one rotatable member associated with a first portion of the at least one segment, and, at least two rotatable members associated with a second portion of the at least one segment;

and wherein, the movement means further includes means for pivotally manipulating at least one of the rotatable members from a first location ,wherein at least a portion of the at least one rotatable member extends below a bottom surface of the at least one segment to a second location, wherein at least a portion of the at least one rotatable member extends above a top surface of the at least one segment.

18. The toy vehicle according to claim 17, wherein the rotatable members comprise at least one of wheels, treads, and other conventional structures suitable for enabling movement of the toy vehicle.

19. The toy vehicle according to claim 17, further including means for releasably securing at least one of the rotatable members in a selected location.

20. The toy vehicle according to claim 19, wherein and at least one rotatable member includes an axle, and, wherein the releasable securement means comprises a biasing member associated with an internal region of the at least one segment;

the biasing member biasing against a portion of at least one of the axle and an associated sleeve portion of the axle for imparting a securing force thereon.

21. The toy vehicle according to claim 20, wherein at least one of the axle and the biasing member includes one or more cooperating portions for enabling one or more predetermined pivotal positions of the associated rotatable member.

22. The toy vehicle according to claim 21, wherein the cooperating portions include one or more flat spots, notches, and embossments associated with at least one of the axle and biasing member.